Plaskon 3382
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
Plaskon 8200
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8201
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8202
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8205
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8206
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8207
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 8252
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon 617A
See *Ethene, polymers, homopolymer [9002-88-4]*
Plaskon AA 55-003
See *Ethene, polymers, homopolymer [9002-88-4]*
Plaskon 8202C
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon CPE 500
See *Chlorinated polyethylene rubber*
Plaskon CTFE
See *Ethene, chlorotrifluoro-, homopolymer [9002-83-9]*
Plaskon 8201HS
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plaskon L 1740
See *Poly[imino(1-oxo-1,12-dodecanediyl)] [24937-16-4]*
Plaskon PP 60-002
See *Ethene, polymers, homopolymer [9002-88-4]*
Plaskon SS 50-090
See *Ethene, polymers, homopolymer [9002-88-4]*
Plaskon XP 607
See *Poly[imino(1-oxo-1,6-hexanediyl)] [25038-54-4]*
Plasma
Ionized-gas plasmas are indexed here. Electron-hole plasmas in the solid state are indexed at *Electron-hole plasma*. Plasma of the blood is indexed at *Blood plasma*.
See also narrower:
Afterglow plasma
Cold plasma
Electron-hole plasma
Fusion reactor plasmas
Inductively coupled plasma
Ionospheric plasma
Laser induced plasma
Magnetoplasma
Thermal plasma
See also related:
Electric arc
Electric discharge
Electron density
Electronic screening
Electron temperature
Ion-ion recombination
Ionization
Langmuir probes
MHD (magnetohydrodynamics)
Pinch effect
Plasma emission spectrometry
Plasma torches
Secondary electron emission
Space charge
Vacuum arc
Plasma (blood)
Valid heading during volumes 126-130 (1997-June 1999) only
See *Blood plasma*
Plasma accelerators
Plasma anodization
See *Anodization*, plasma
Plasma anodizing
Valid heading during volumes 126-130 (1997-June 1999) only
See *Anodization*, plasma
Plasma arc furnaces
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Electric furnaces*, arc, plasma
Plasma arc welding
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Welding of metals*, plasma-arc
Plasma ashing
Valid heading during volumes 126-130 (1997-June 1999) only
See *Ashing*, plasma
Plasma atomic emission spectrometry
Plasma carburizing
Valid heading during volumes 126-130 (1997-June 1999) only
See *Carburizing*, plasma
Plasma cell
Valid heading during volumes 126-130 (1997-June 1999) only
See *Lymphocyte*, plasma cell
Plasma chemical vapor deposition
Valid heading during volumes 126-130 (1997-June 1999) only
See *Vapor deposition process*, plasma
Plasma chemical vapor deposition apparatus
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Vapor deposition apparatus*, plasma
Plasma chromatographs
See *Ion mobility spectrometers*
Plasma chromatography
See *Ion mobility spectrometry*
Plasmaclar
See *3-Pyridinecarboxylic acid, compounds, compd. with 3,7-dihydro-7-[2-hydroxy-3-[(2-hydroxyethyl)methylamino]propyl]-1,3-dimethyl-1H-purine-2,6-dione (1:1), mixt. with pentosan sulfates [168679-55-8]*
Plasma cleaning
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Cleaning*, plasma
Plasma coating
See *Coating process*, plasma spraying
Plasmacure
See *Vinal fibers*
Plasma CVD
See *Vapor deposition process*, plasma
Plasma CVD apparatus
See *Vapor deposition apparatus*, plasma
Plasmacyte
See *Lymphocyte*, plasma cell
Plasmacytoma
See *Multiple myeloma*
Plasmacytoma growth factor
See *Interleukin 6*
Plasmacytoma inhibitors
See *Antitumor agents*, multiple myeloma
Plasma desorption mass spectrometry
Plasma diodes
See *Thermionic energy converters*
Plasma display panels
Plasma emission spectrometry
See also narrower: *Plasma atomic emission spectrometry*
See also related: *Plasma*
Plasma etching
Valid heading during volumes 126-130 (1997-June 1999) only
See *Etching*, plasma
Plasma etching apparatus
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Etching apparatus*, plasma
Plasma etching kinetics
Valid heading during volumes 126-130 (1997-June 1999) only
See *Etching kinetics*, plasma
Plasmaflo AP 05H
See *Acetate fibers*, diacetate
Plasmaflo AP 06M
See *Cellulose, esters, acetate [9004-35-7]*
Plasmaflux P 2
See *1-Propene, polymers, homopolymer [9003-07-0]*
Plasma focus
See *Pinch effect*
Plasmafusin
See *Dextran [9004-54-0]*
Plasma glycerides
See *Glycerides*, blood
Plasma immersion ion implantation
Valid heading during volumes 129-130 (July 1998-June 1999) only
See *Ion implantation*, plasma immersion
Plasma jets
Valid heading during volumes 126-130 (1997-June 1999) only
See *Jets*, plasma
Plasmalemma
See *Cell membrane*
Plasmalloy A 1-1110TG
See *Aluminum oxide (Al_2O_3) [1344-28-1]*
Plasmalogens
1-*O*-alkenylmonoglyceride phosphate esters with nitrogen-containing compounds are indexed here
See also narrower:
Phosphatidalcholines
Phosphatidalethanolamines
Plasmaloi 811F
See *Poly[imino(1-oxo-1,11-undecanediyl)] [25035-04-5]*
Plasma membrane
See *Cell membrane*
Plasma nitriding
Valid heading during volumes 126-130 (1997-June 1999) only
See *Nitriding*, plasma
Plasmaphan
See *Polypropene fibers*
Plasmapheresis
See also related:
Blood plasma
Blood preservation
Blood transfusion
Plasma polymerization
Valid heading during volumes 126-130 (1997-June 1999) only
See *Polymerization*, plasma
Plasma proteins
See *Proteins, general*, blood
Plasma reactors
Valid heading during volumes 126-130 (1997-June 1999) only
See *Reactors*, plasma
Plasma sintering
Valid heading during volumes 126-130 (1997-June 1999) only
See *Sintering*, plasma
Plasma spray coating
Valid heading during volumes 126-130 (1997-June 1999) only
See *Coating process*, plasma spraying
Plasmasteril
See *Starch, ethers, 2-hydroxyethyl ether [9005-27-0]*
Plasmatex F 0036
See *Aluminum zirconium oxide ($Al_{1.29}Zr_{0.36}O_{2.64}$) [153593-67-0]*
Plasma-TFE
See *Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]*
Plasma thromboplastin antecedent
See *Blood-coagulation factor XI [9013-55-2]*
Plasma thromboplastin component
See *Blood-coagulation factor IX [9001-28-9]*
Plasma torches
See also related:
Electric arc
Plasma
Thermal plasma
Plasma triglycerides
See *Glycerides*, blood
Plasmatrons
See also related:
Diodes
Sputtering devices
Plasmaviridae
Plasmavirus
Plasmid and Episome
See *Plasmids*
prophage —— see also *Bacteriophage*
Plasmids
See also related:
Gene, microbial
Genetic element
Genetic engineering
Genetic vectors
Plasmid vectors
Plasmid vectors
See also related: *Plasmids*
Plasminogen activator inhibitor
See *Proteinase inhibitor, PAI [105844-41-5]*
Plasminokinase
See *Kinase (enzyme-activating), plasmino- [9014-73-7]*
staphylococcal —— see *Kinase (enzyme-activating), staphylo- [9040-61-3]*
streptococcal —— see *Kinase (enzyme-activating), strepto- [9002-01-1]*
urinary —— see *Kinase (enzyme-activating), uro- [9039-53-6]*
Plasmocid
See *1,3-Propanediamine, N,N-diethyl-N'-(6-methoxy-8-quinolinyl)- [551-01-9]*
Plasmocoagulase
See *Coagulase [9001-13-2]*
Plasmocorinth B
See *2,7-Naphthalenedisulfonic acid, 3-[(5-chloro-2-hydroxyphenyl)azo]-4,5-dihydroxy-, disodium salt [1058-92-0]*
Plasmodesma
Valid heading during volumes 126-130 (1997-June 1999) only
See *Cell junction*, plasmodesma
Plasmodium (developmental stage)
See such headings as
Dictyostelium discoideum
Physarum polycephalum
Slime mold
Plasmodium falciparum malaria
See *Malaria*, falciparum
Plasmodium infections
See *Malaria*
Plasmon
See also narrower:
Magnetoplasmon
Surface plasmon
See also related:
Electron gas
Electron-hole plasma
Excited electronic state
Exciton
Wave
Plasmoquin
See *1,4-Pentanediamine, N^1,N^1-diethyl-N^4-(6-methoxy-8-quinolinyl)- [491-92-9]*
Plasmosome
See *Cell nucleolus*
Plas-size
See also *Acrylic polymers*
Plastacetat
See *Cellulose, esters, acetate [9004-35-7]*
Plastadur
See also
Phenolic resins
Polyesters
Plastanox 425
See *Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-ethyl- [88-24-4]*
Plastanox 711
See *Propanoic acid, 3,3'-thiobis-, ditridecyl ester [10595-72-9]*
Plastanox 1212
See *Propanoic acid, 3,3'-thiobis-, didodecyl ester, mixt. with dioctadecyl 3,3'-thiobis[propanoate] [92069-13-1]*
Plastanox 2246
See *Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl- [119-47-1]*
Plastanox LTDP
See *Propanoic acid, 3,3'-thiobis-, didodecyl ester [123-28-4]*
Plastanox STDP
See *Propanoic acid, 3,3'-thiobis-, dioctadecyl ester [693-36-7]*
Plastaresin
See also *Phenolic resins*
Plastaresin 222
See *Formaldehyde, polymers, polymer with phenol and 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane [37337-65-8]*
Plastar 20K
See *Petroleum products*, arom. oils
Plastasol L 47
See *Phenol, polymers, polymer with formaldehyde [9003-35-4]*
Plastasol L 47N
See *Phenol, polymers, polymer with formaldehyde [9003-35-4]*
Plastatherm
See also *Phenolic resins*
Plastatherm 2355
See *Phenol, polymers, polymer with formaldehyde [9003-35-4]*
Plastatin
See *[8,8'-Bi-1H-naphtho[2,3-c]pyran]-1,1',6,6',9,9'-hexone, 7-amino-3,3',4,4'-tetrahydro-7',10,10'-trihydroxy-3,3'-dimethyl-, (3R,3'R)- [98296-22-1]*
Plastazote
See *Ethene, polymers, homopolymer [9002-88-4]*, cellular
Plastazote X 1016
See *Ethene, polymers, homopolymer [9002-88-4]*